UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.   : 6,913,191 B2
DATED   : July 5, 2005
INVENTOR(S)   : Goldberg et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 4,
Line 40, after "FIG. 2", delete "shown" and insert -- shows --.

Column 5,
Line 43, after "manner", delete "simuar" and insert -- similar --.

Column 8,
Line 44, after "arrangement", delete "(more information needed here)".

Column 8, line 59, to Column 9, line 8,
Delete "Assuming that the balance is sufficient, the program branches to step S24 to determine if a prompt to the calling party is required. This is similar to step S4 shown in FIG. 2 whereupon the program shown in FIG. 4 branches to step S25 to prompt the user with the available balance and the available length of call permitted based on that balance. Assuming that a prompt is necessary, at step S24, and that the prompt of step S25 has been provided to the calling party, the caller's response is examined at step S26. Assuming the caller does not authorize payment by the selected payment provider, the program branches to step S27 to determine if the user wants to authorize a different payment provider. This can be responded to by a simple Ayes @ or Ano @ by pressing the appropriate key on the keypad 12a, set forth here and above in describing the embodiment of FIG. 2." and insert -- In addition to the above approaches, the data identifying the alternative payment providers may be moved to a device which is not contained within the device that requires the connection, (i.e., that is not contained within the mobile unit 12. As one example, shown in FIG. 6, the information identifying the alternative payment provider may be contained within a proxy in the infrastructure network. The proxy may be part of the home PLMN 18, as shown in FIG. 6 wherein like elements as between FIGs. 2 and 6 are designated by like numerals. In the embodiment shown in FIG. 6, the caller identity is passed on to the network step S1. At step S2 the caller information is used to access the home PLMN 18. The home PLMN 18 accesses the proxy, which may be a proxy server 24 at the home PLMN to obtain the information regarding the preferred and alternative payment providers by utilizing the caller identity to access the alternate payment information for that caller. The caller's identity may also be manually keyed into the mobile unit by the keypad and then used by the system to access the database remote from the caller's mobile unit to obtain the identity of the payment providers for that user. --.

CERTIFICATE OF CORRECTION

PATENT NO.   : 6,913,191 B2
DATED   : July 5, 2005
INVENTOR(S) : Goldberg et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 9,
Line 20, after "802.11", delete "(more information needed)".
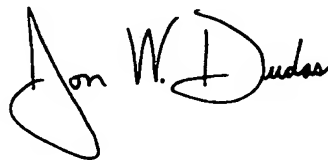Line 42, after "costs", delete "charted" and insert -- charged --.

Column 12,
Line 19, after "requests", delete "the".

Signed and Sealed this

Sixth Day of June, 2006

JON W. DUDAS
Director of the United States Patent and Trademark Office